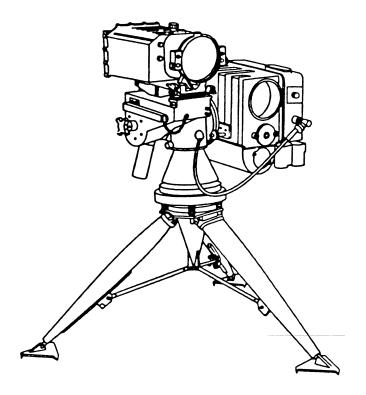
G/VLLD



SYSTEM IDENTIFIERS											
NOMENCLATURE:	Ground/Vehicle Laser Locator Designator (G/VLLD)										
SSN:	K92001										
LIN:	T26457										
NSN:	1260-01-122-5234										
AMIM NO:	S145										
EIC:	QLE										
FUEL TYPE:											

SYSTEM DESCRIPTION

The Ground/Vehicle Laser Locator Designator (G/VLLD) is a laser device used for designating moving and conventional artillery or stationary targets in support of laser-seeking munitions. The G/VLLD interfaces with the AN/TAS-4B night sight for night designation/ranging capability and the AN/PSG-2A digital message device for automatic transfer of target information to TACFIRE.

The list below identifies components associated with the weapon/materiel system. This is an all inclusive list of LINs.

G/VLLD

LIN	NSN	NOMENCLATURE
A48970	6625-00-361-5318	AMPLIFIER DUAL TRACE: AM-6785/U
G93247	4931-01-130-4088	GROUND SUPPORT EQUIPMENT: DS/GS
M75450	1260-01-082-4981	MOUNT PEDESTAL VEHICLE: FOR M113A1
P30693	6625-01-187-7847	OSCILLOSCOPE: AN/USM-488
P31326	6625-01-106-5581	OSCILLOSCOPE: MULTIMODE STORAGE TK

This summary provides an overview of FY 95 Total Army operating and support costs and other information for the weapon system. Average cost per system or per mile are displayed so the data can be used in performing analytical and cost studies. Average costs are calculated using the end item's density and activity. NET REPARABLES represent the cost with the Major Subordinate Command (MSC) specific credit rates applied (detailed in Section 1 - Overview).

G/VLLD FY 95 TOTAL ARMY COST SUMMARY (FY 95 Constant Dollars)

752

NUMBER OF SYSTEMS

DEPOT END ITEM MAINTENANCE (5.061)

OMA TOTAL \$0
QUANTITY COMPLETED 0
AVG COST/END ITEM \$0.00

PROC (MODIFICATIONS) \$0

CLASS III-POL (5.05)

NOT APPLICABLE

DEPOT SECONDARY ITEM MAINTENANCE

DBOF TOTAL \$0
QUANTITY COMPLETED 0
AVG COST/SECONDARY ITEM \$0.00

CLASS V-AMMUNITION (2.11)

NOT APPLICABLE

INTERMEDIATE MAINTENANCE												
	DS/GS	CIVILIAN										
MIL/CIV LABOR COST	\$20,173	\$5,076										
AVG COST/SYSTEM	\$26.83	\$23.07										
MAINTENANCE MANHOURS MMHs/SYSTEM	1,188 1.58	167 0.76										

CLASS IX MATERIEL-PARTS (5.04/5.03)

 FY 95
 AVG COST

 DOLLARS
 PER SYSTEM

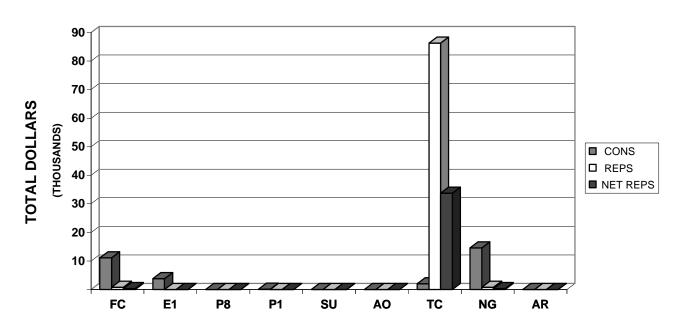
 CONSUMABLES
 \$31,705
 \$42.16

 NET REPARABLES
 \$34,377
 \$45.71

 NET TOTAL COSTS
 \$66,082
 \$87.88

The following graph and table display FY 95 Class IX costs for consumables (CONS), reparables, (REPS), and net reparables (NET REPS) by MACOM. CONS and REPS are the total costs of requisitions recorded in the Logistic Intelligence File (LIF). NET REPS are the cost to the customer in the field and are calculated by applying an MSC-specific credit rate at the NSN level. TOTAL ARMY (TA) costs are the summation of costs across all MACOMs in the table. NET TOTAL COSTS are the sums of the costs of CONS and NET REPS. NUMBER OF SYSTEMS is the density recorded in the Continuing Balance System - Expanded (CBS-X). AVG PER SYSTEM costs are calculated by dividing the costs in NET TOTAL COSTS by the number of systems for each MACOM.

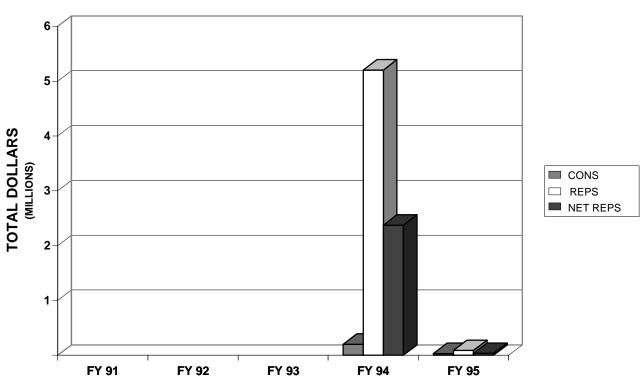
G/VLLD



	G/VLLD												
FY 95 MACOM CLASS IX COSTS													
	MACOM			NET		NUMBER OF							
CODE	NAME	CONS	REPS	REPS	COSTS	SYSTEMS	SYSTEMS						
FC	FORSCOM	11,130	800	312	11,442	196	58						
E1	USAREUR	3,820	0	0	3,820	89	43						
P8	EUSA	4	0	0	4	28	0						
P1	USARPAC	167	0	0	167	12	14						
SU	USARSO	0	0	0	0	0	0						
AO	USASOC	0	0	0	0	0	0						
TC	TRADOC	2,002	86,305	33,745	35,747	24	1,489						
NG	ARNG	14,582	819	320	14,902	403	37						
AR	USAR	0	0	0	0	0	0						
TA	TOTAL ARMY	31,705	87,924	34,377	66,082	752	88						

The following graph and table display FY 91-95 Class IX costs for consumables (CONS), reparables (REPS) and net reparables (NET REPS) by Total Army. The Total Army costs are a summation of all the MACOMs displayed on the previous page. CONS and REPS are the total costs of requisitions recorded in the Logistic Intelligence File (LIF). NET REPS are the cost to the customer in the field and are calculated by applying an MSC-specific credit rate at the NSN level. NET TOTAL COSTS are the sums of the costs of CONS and NET REPS. NUMBER OF SYSTEMS is the density recorded in the Continuing Balance System - Expanded (CBS-X). AVG PER SYSTEM costs are calculated by dividing the costs in NET TOTAL COSTS by the number of systems in the Total Army for the fiscal year. Blank rows indicate system was not tracked in the OSMIS database during that fiscal year.





	G/VLLD FIVE YEAR TOTAL ARMY CLASS IX COSTS													
FISCAL			NET	NET	NUMBER OF	AVG PER								
YEAR	CONS	REPS	REPS	TOTAL COSTS	SYSTEMS	SYSTEMS								
FY 91														
FY 92														
FY 93														
FY 94	202,078	5,202,315	2,372,821	2,574,899	739	3,484								
FY 95	31,705	87,924	34,377	66,082	752	88								

The Total Army Class IX costs from the previous pages are broken out by Work Breakdown Structure (WBS) in the following table. The FY 95 WBS Class IX costs for consumables (CONS) and reparables (REPS) are the total cost of requisitions recorded in the Logistic Intelligence File (LIF). The NET REPS are the cost to the customer in the field and are calculated by applying an MSC-specific credit rate at the NSN level. The TOTAL costs are a summation of all the WBS elements displayed in the table. NET TOTAL COSTS are the sum of the costs in CONS and NET REPS. NUMBER OF SYSTEMS is the density recorded in the Continuing Balance System-Expanded (CBS-X). AVG PER SYSTEM costs are calculated by dividing the costs in NET TOTAL COSTS by the total number of systems in the Army.

	G/VLLD												
	FY 95 TOTAL ARMY WORK BREAKDOWN STRUCTURE COSTS												
	NET NUM OF LAVG PER												
WBS	NAME	CONS	REPS	REPS	TOTAL COSTS		_						
01	PROPULSION		0		101AL CO313		SISILIVI						
	PAYLOAD	0		0	0	0	0						
02	AIRFRAME	0	0	0	0		0						
03		0		0	0								
04	REENTRY SYST	0	0	0	0		0						
05	POST BOOST SYST	0	0	0	0	_	0						
06	GUID & CONT EQPT	0	0	0	0	_	0						
07	ORDNANCE INIT SE	0	0	0	0		0						
80	AIRBORNE TEST EQ	0	0	0	0		0						
09	AIRBORNE TRNG EQ	0	0	0	0	0	0						
10	AUXILIARY EQPT	0	0	0	0	0	0						
11	INTEG, ASSY, TES	0	0	0	0	, ,	0						
12	OTHER - MISSILE	2,537	0	0	2,537	752	3						
20	SURV, IDENT, & T	10,410	0	0	10,410	752	14						
21	LAUNCH & GUID CO	13,915	86,799	33,938	47,853	752	64						
22	COMMUNICATIONS	4	1,125	439	443	752	1						
23	CMD & LAUNCH APP	0	0	0	0	0	0						
24	CMD & LAUNCH SYS	0	0	0	0	0	0						
25	LAUNCHER EQPT	1,946	0	0	1,946	752	3						
26	AUXILIARY EQPT	5	0	0	5	752	0						
27	INTEG, ASSY, TES	0	0	0	0	0	0						
28	OTHER - LAUNCHER	2,888	0	0	2,888		4						
	TOTAL	31,705	87,924	34,377	66,082	752	88						

The following table displays FY 91-95 Class IX costs by Work Breakdown Structure (WBS) for the Total Army. NET TOTAL COSTS are the summation for all the WBS elements displayed on the previous page and are a sum of the costs of CONS and NET REPS. NUMBER OF SYSTEMS is the density recorded in the Continuing Balance System-Expanded (CBS-X). AVG PER SYSTEM costs are calculated by dividing the costs in NET TOTAL COSTS by the total number of systems in the Army for the fiscal year. Blank columns indicate system was not tracked in the OSMIS database during that fiscal year.

	G/VLLD FIVE YEAR TOTAL ARMY WORK BREAKDOWN STRUCTURE COSTS												
		FY 91	FY 92	FY 93	FY 94	FY 95							
		NET TOTAL											
WBS	NAME	COSTS	COSTS	COSTS	COSTS	COSTS							
01	PROPULSION				0	0							
02	PAYLOAD				0	0							
03	AIRFRAME				0	0							
04	REENTRY SYST				0	0							
05	POST BOOST SYST				0	0							
06	GUID & CONT EQPT				0	0							
07	ORDNANCE INIT SE				0	0							
80	AIRBORNE TEST EQ				0	0							
09	AIRBORNE TRNG EQ				0	0							
10	AUXILIARY EQPT				0	0							
11	INTEG, ASSY, TES				0	0							
12	OTHER - MISSILE				188	2,537							
20	SURV, IDENT, & T				58,253	10,410							
21	LAUNCH & GUID CO				2,209,954	47,853							
22	COMMUNICATIONS				138,722	443							
23	CMD & LAUNCH APP				0	0							
24	CMD & LAUNCH SYS				0	0							
25	LAUNCHER EQPT				56,389	1,946							
26	AUXILIARY EQPT				15,193	5							
27	INTEG, ASSY, TES				0	0							
28	OTHER - LAUNCHER				96,200	2,888							
	TOTAL				2,574,899	66,082							
	NUM OF SYSTEMS				739	752							
	AVG PER SYSTEM				3,484	88							

G/VLLD **CONSUMABLES (NON-DLRs)**

CLASS IX CONSC	DWIABLES (NON-DERS	>)							AVERAGE COST	AVERAGE QUANTITY		FY 94-95 'EAR AVERAGE
NSN	NOMENCLATURE	WBS	MRC	ARI	MATCAT	FY 95 AMDF UNIT PRICE	FY 95 QTY	EXTENDED COST (QTY * UNIT PRICE)	PER SYSTEM	PER 100 SYSTEMS	QTY	EXTENDED COST
1. 5995010721020	CABLE ASSEMBLY,P	20	Z		L22FA	128.00	56.00	7,168	9.53	7.4468	59.00	7,552
2. 1260010735878	ANCILLARY EQUIPM	21	F		L23FA	6,818.00	0.90	6,136	8.16	0.1197	0.70	4,773
3. 1260011512698	KIT,CLEANING	21	0		L21FA	152.00	24.50	3,724	4.95	3.2580	14.93	2,269
4. 4935010785429	CABLE ASSEMBLY,P	12	Z		Q2200	79.29	32.00	2,537	3.37	4.2553	17.00	1,348
5. 5995010982569	CABLE ASSEMBLY,S	20	Z		L22FA	167.00	11.34	1,894	2.52	1.5080	14.03	2,342
6. 1260010462840	BACKPACK-TRIPOD	21	Z		Q2200	397.44	4.17	1,657	2.20	0.5545	2.31	916
7. 6140010464286	BATTERY,STORAGE	28	F		L21FA	348.00	4.19	1,458	1.94	0.5572	96.88	33,714
8. 5935012535599	CONNECTOR,PLUG,E	20	Z		L22FK	102.00	13.21	1,347	1.79	1.7566	7.81	796
9. 1440000781641	BAG,SHROUD ASSEM	25B	Z		Q2200	77.45	15.96	1,236	1.64	2.1223	11.40	883
10. 1260011029226	ATTENUATOR	21	Z		Q2200	273.75	3.40	931	1.24	0.4521	1.70	465
11. 1260011264478	BACKPACK	21	Z		L22FA	288.00	2.90	835	1.11	0.3856	2.56	736
12. 1260011029227	PLUG	21	F		L21FA	32.23	12.18	393	0.52	1.6197	11.28	363
13. 4140010704927	FAN,CENTRIFUGAL	28	F		L21FA	285.00	1.33	379	0.50	0.1769	0.94	266
14. 6150010713822	CABLE ASSEMBLY,P	28	F		L21FA	166.00	1.81	300	0.40	0.2407	1.86	309
15. 6150011112412	CABLE ASSEMBLY,S	28	Z		J2200	274.57	1.00	275	0.37	0.1330	7.19	1,973
16. 4820011190030	VALVE, FIRE CHECK	25B	Z		J2200	31.23	6.66	208	0.28	0.8856	3.33	104
17. 6650010744854	EYESHIELD,OPTICA	28	Z		E2200	16.87	9.97	168	0.22	1.3258	12.54	211
18. 5330011189143	PACKING, PREFORME	25B	Z		T2200	28.34	5.33	151	0.20	0.7088	2.67	76
19. 6625012130380	PROBE-LEAD ASSEM	28	Z		Q2200	24.09	5.24	126	0.17	0.6968	4.25	102
20. 5340011348634	CAP,PROTECTIVE,D	25B	Z		T2200 Q2200	89.74	1.39 4.00	125 125	0.17	0.1848	1.89	169 398
21. 1260010735896	COVER, FIRE CONTR	21	Z Z		J2200 J2200	31.30 76.23	4.00 1.56	119	0.17	0.5319	12.73	122
22. 6150010992419 23. 1260010731649	ADAPTER,CABLE AS COVER,FIRE CONTR	28 21	Z		Q2200	26.60	4.19	111	0.16 0.15	0.2074 0.5572	1.61 10.12	269
24. 48200110731649	VALVE.ANGLE	25B	Z		J2200 J2200	6.26	12.00	75	0.15	1.5957	7.50	269 47
25. 5940005522019	TERMINAL,LUG	25B	Z		Q2200	4.52	14.66	66	0.10	1.9495	129.12	584
26. 3040010572206	EXTENSION, FILL V	28	Z		Q2200	18.25	3.00	55	0.09	0.3989	2.50	46
27. 534001090668	CONNECTOR, ROD EN	25B	Z		T2200	32.89	0.97	32	0.07	0.3969	5.41	178
28. 5315010731714	RELEASE ASSEMBLY	25B	Z		T2200	30.21	1.00	30	0.04	0.1330	8.96	271
29. 5935009381272	DUMMY CONNECTOR,	25B	Z		Q2200	5.31	1.68	9	0.04	0.2234	5.62	30
30. 4030004315536	SWAGING SLEEVE.W	28	Z		J2200	2.39	2.00	5	0.01	0.2660	4.62	11
31. 1650002224525	CAP,VALVE	26	Z		J2200	0.42	12.80	5	0.01	1.7021	8.81	4
32. 5920008929311	FUSEHOLDER.EXTRA	25B	Z		Q2200	2.07	2.11	4	0.01	0.2806	2.72	6
33. 5935009129599	COVER ELECTRICAL	22	z		Q22RC	4.73	0.85	4	0.01	0.1130	0.43	2
34. 5970008122967	INSULATION SLEEV	25B	Z		Q2200	0.18	14.22	3	0.00	1.8910	11.11	2
35. 5935007784917	COVER.ELECTRICAL	25B	z		Q2200	6.65	0.44	3	0.00	0.0585	0.22	1
36. 4030011126238	SWAGING SLEEVE,W	28	Z		J2200	2.15	1.02	2	0.00	0.1356	4.17	9
37. 5970009541624	INSULATION SLEEV	25B	Z		Q2200	0.14	16.32	2	0.00	2.1702	8.16	1
38. 5975004823954	SLEEVE,MARKER,CA	25B	Z		Q2200	2.68	0.74	2	0.00	0.0984	0.90	2
39. 6210001696129	LENS,LIGHT	28	Z		J2200	2.46	0.30	1	0.00	0.0399	0.15	0
40. 3439004995740	SOLDER,TIN ALLOY	28	Z		E2200	6.56	0.01	0	0.00	0.0013	0.01	0
	,											

NUMBER OF SYSTEMS	752		31,705	100.0%	TOP 40
NOTE: ROWS MAY NOT CA	LCULATE DUE TO	ROUNDING	0	0.0%	OTHERS
			========		
			31,705		TOTAL

G/VLLD COST DRIVERS CLASS IX REPARABLES (DLRs)

G/VLLD REPARABLES (DLRs)

CLASS IX KEPAR	RADLES (DLRS)												
										AVERAGE COST			FY 94-95
									EXTENDED COST	(W/CREDIT)	AVERAGE QUANTITY	TWO Y	EAR AVERAGE
						FY 95AMDF I	UNIT PRICE	FY 95	W/CREDIT	PER	PER		EXTENDED COST
NSN	NOMENCLATURE	WBS	MRC	ARI	MATCAT	W/O CREDIT	W/CREDIT	QTY	(QTY * UNIT PRICE)	SYSTEM	100 SYSTEMS	QTY	(W/CREDIT)
										_			
1. 1270011429546	RANGE FINDER-TAR	21	D		L21FA	39,999.00	15,639.61	1.33	20,801	27.66	0.1769	28.70	448,779
2. 1260011228739	CIRCUIT CARD ASS	21	D	R	L21FA	4,548.00	1,778.27	4.00	7,113	9.46	0.5319	31.86	56,656
3. 1260012219200	CIRCUIT CARD ASS	21	D	R	L21FA	3,522.00	1,377.10	4.00	5,508	7.32	0.5319	24.10	33,188
4. 5915010735879	FILTER ASSEMBLY,	22	D	R	L21FA	611.00	238.90	1.84	440	0.59	0.2447	19.21	4,588
5. 1260011225800	WIRING HARNESS,B	21	D	R	L21FA	621.00	242.81	1.33	323	0.43	0.1769	23.82	5,784
6. 1260011264479	CONTAINER	21	D		L23FA	363.00	141.93	1.36	193	0.26	0.1809	0.68	97

NUMBER OF SYSTEMS 752 NOTE: ROWS MAY NOT CALCULATE DUE TO ROUNDING	34,377 100.0% 0 0.0%	COST DRIVERS OTHERS
	========	
	34,377	TOTAL

The following table summarizes FY 95 Depot Maintenance Costs from the Master File Maintenance (MFM). Depot maintenance costs are displayed by cost elements for end item maintenance and secondary item maintenance. The OTHER cost columns represent work categories such as progressive maintenance, renovation, and fabrication/manufacture.

G/VLLD FY 95 DEPOT MAINTENANCE COSTS									
COST	COST END ITEM SECONDARY ITEM								
ELEMENTS		MAINT	ENANCE			MAINTENANC	E		
	REPAIR	OVERHAUL	OTHER	MODIFICATION	REPAIR	OVERHAUL	OTHER		
CIVILIAN LABOR	0	0	0	0	0	0	0		
MILITARY LABOR	0	0	0	0	0	0	0		
MATERIEL	0	0	0	0	0	0	0		
OVERHEAD	0	0	0	0	0	0	0		
CONTRACT	0	0	0	0	0	0	0		
OTHER	0	0	0	0	0	0	0		
TOTAL	0	0	0	0	0	0	0		
QTY COMPLETED	0	0	0	0	0	0	0		
AVG COST	0	0	0	0	0	0	0		

The table below summarizes FY 95 Intermediate Maintenance Costs from the Work Order Logistics File (WOLF) data. The labor hours and labor costs for Direct Support/General Support Intermediate Maintenance (DS/GS) and Civilian Maintenance are displayed by MACOM and Total Army. MACOM DS/GS LABOR COSTS are calculated by multiplying MACOM DS/GS LABOR HOURS by the Army Manpower Cost System (AMCOS) E-5 composite standard rate (\$16.98). CIVILIAN LABOR COSTS are a summation from the source data.

G/VLLD FY 95 INTERMEDIATE MAINTENANCE COSTS								
	DS/GS LABOR	DS/GS	CIVILIAN	CIVILIAN	CIVILIAN LABOR			
MACOM	HOURS	LABOR COSTS	LABOR HOURS*	LABOR COSTS [*]	COST/HOUR			
FORSCOM	270	4,585	0	0	0.00			
USAREUR	87	1,477						
EUSA	3	51						
USARPAC	3	51						
USARSO	0	0						
USASOC	0	0						
TRADOC	0	0	167	5,076	30.40			
ARNG	825	14,009						
USAR	0	0						
TOTAL ARMY	1,188	20,173	167	5,076	30.40			

^{*}TRADOC LABOR HOURS and LABOR COSTS include contractor hours and costs.

The following table summarizes FY 91-95 Depot Maintenance Costs. The depot maintenance data are recorded in MFM. FY 95 costs are a summation of the cost elements displayed on the previous page. END ITEM OVERHEAD costs were not separately identified prior to FY 92. Blank columns indicate the system was not tracked in the OSMIS database during that fiscal year.

	G/VLLD FIVE YEAR DEPOT MAINTENANCE COSTS									
COST END ITEM						SE	CONDARY IT	EM		
ELEMENTS		N	MAINTENANC	E			N	MAINTENANC	E	
	FY 91	FY 92	FY 93	FY 94	FY 95	FY 91	FY 92	FY 93	FY 94	FY 95
CIVILIAN LABOR				0	0				55,033	0
MILITARY LABOR				0	0				0	0
MATERIEL				0	0				21,798	0
OVERHEAD				0	0				325,053	0
CONTRACT				0	0				0	0
OTHER				0	0				0	0
TOTAL				0	0				401,884	0
QTY COMPLETED				0	0				24	0
AVG COST				0	0				16,745	0

The table below summarizes FY 91-95 Intermediate Maintenance Costs from WOLF. The fiscal year total costs for Direct Support/General Support Intermediate Maintenance (DS/GS) and Civilian Maintenance (CIV) are displayed by MACOM and Total Army. MACOM DS/GS labor costs are calculated by multiplying MACOM labor hours by the Army Manpower Cost System (AMCOS) E-5 composite standard rate. DS/GS COST PER HR is the E-5 composite standard rate in FY 95 constant dollars. Civilian labor costs are a summation from the source data. Blank columns indicate the system was not tracked in the OSMIS database during that fiscal year.

	G/VLLD FIVE YEAR INTERMEDIATE MAINTENANCE COSTS										
	DIRECT/GENERAL SUPPORT						CIVILIAN				
	li li	NTERMEDIA [*]	TE MAINTEN	NACE (DS/GS	S)		MAII	NTENANCE ((CIV)		
MACOM	FY 91	FY 92	FY 93	FY 94	FY 95	FY 91	FY 92	FY 93	FY 94	FY 95	
FORSCOM				2,678	4,585				0	0	
USAREUR				1,876	1,477						
EUSA				0	51						
USARPAC				119	51						
USARSO				0	0						
USASOC				0	0						
TRADOC				0	0				0	5,076	
ARNG				9,041	14,009						
USAR				0	0						
TOTAL ARMY		-		13,714	20,173				0	5,076	
LABOR HRS				804	1,188				0	167	
COST PER HR				17.06	16.98				0.00	30.40	

The following list shows the FY 95 Secondary Item - Rebuilds/Overhauls Cost Drivers recorded in the Master File Maintenance (MFM). AVG COST TO REBUILD/OVERHAUL is calculated by dividing the costs in FY 95 TOTAL COST TO REBUILD/OVERHAUL by the FY 95 QTY COMPLETED.

G/VLLD FY 95 DEPOT SECONDARY ITEM MAINTENANCE - REBUILDS/OVERHAULS COST DRIVERS									
	FY 95								
		FY 95 AMDF	TOTAL COST TO REBUILD/	FY 95 QTY	AVG COST TO REBUILD/				
NSN	NOMENCLATURE	PRICE	OVERHAUL	COMPLETED	OVERHAUL				
		NO DATA	Δ.						

The following list shows the FY 95 Secondary Item Maintenance - Repairs Cost Drivers recorded in Master File Maintenance (MFM). AVG COST TO REPAIR is calculated by dividing the costs in FY 95 TOTAL COST TO REPAIR by the FY 95 QTY COMPLETED.

G/VLLD FY 95 DEPOT SECONDARY ITEM MAINTENANCE - REPAIRS COST DRIVERS							
		FY 95 AMDF	FY 95 TOTAL COST	FY 95 QTY	AVG COST		
NSN	NOMENCLATURE	PRICE	TO REPAIR	COMPLETED	TO REPAIR		
		NO DAT <i>i</i>	\				

The following list shows the FY 91-95 Secondary Item - Rebuild/Overhaul Cost Drivers recorded in MFM. These five year Cost Drivers were revised from the previous years' report. AVG COST TO REBUILD/OVERHAUL is calculated by dividing the costs in FY 91-95 TOTAL COST TO REBUILD/OVERHAUL by the FY 91-95 QTY COMPLETED.

G/VLLD FIVE YEAR DEPOT SECONDARY ITEM MAINTENANCE - REBUILDS/OVERHAULS COST DRIVERS								
			FY 91-95					
		FY 95	TOTAL COST	FY 91-95	AVG COST			
		AMDF	TO REBUILD/	QTY	TO REBUILD/			
NSN	NOMENCLATURE	PRICE	OVERHAUL	COMPLETED	OVERHAUL			
1270-01-142-9546	RANGE FINDER-TARGET	80,791	217,645	8	27,206			
1260-01-120-5364	TRANSCEIVER ASSEMBL	68,959	146,562	12	12,214			
4931-01-046-2835	FAULT LOCATOR	4,650	27,111	4	6,778			

The following list shows the FY 91-95 Secondary Item - Repair Cost Drivers recorded in MFM. These five year cost drivers were revised from the previous years' report. The AVG COST TO REPAIR is calculated by dividing the costs in FY 91-95 TOTAL COST TO REPAIR by the FY 91-95 QTY COMPLETED.

G/VLLD FIVE YEAR DEPOT SECONDARY ITEM MAINTENANCE - REPAIRS COST DRIVERS							
NSN	NOMENCLATURE	FY 95 AMDF PRICE	FY 91-95 TOTAL COST TO REPAIR	FY 91-95 QTY COMPLETED	AVG COST TO REPAIR		
		NO DATA					















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